



ES vs Heritage

Gas Efficiency

Blodgett Gas Convection Ovens - Side-by-Side Comparison

	DFG-100-ES	DFG-100
ENERGY STAR qualified	✓	—
Preheat Energy (BTU)	8,582	10,800
Idle Energy Rate (BTU/hr)	7,179	11,200
Heavy-Load Energy Efficiency (%)	54%	44%
Production Capacity (lbs/hr)	94.22	84
Annual Energy Cost*		
Annual Gas Consumption (therms)	439	649
Natural Gas	\$648	\$957
Propane	\$1,184	\$1,749

* Using oven 12 hours a day, every day of the year, cooking 100 lb. of food per day with one pre-heat cycle and average U.S. pricing (March 2023).

Natural Gas \$1,475/therm
Propane \$2.694/therm (after conversion using LP caloric value/gallon)

Your results may vary. To determine results specific to your needs or to compare to other manufacturers, visit Fisher-Nickel, Inc. at www.fishnick.com



ES ovens reduce your carbon footprint by 2,544 lbs of CO² per year!

G.O.A.T.

Find out more at www.blodgett.com/GOAT



DFG-100-ES shown on optional stand with casters